## AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## LISTING OF CLAIMS:

1.      (Currently Amended) A video information distribution and display system comprising:

a video information distribution device that distributes and outputs video information including dynamic image video information and processed digital static image video information, and an image control signal; and

a video information receiving and display device that receives and displays the video information, wherein

the video information receiving and display device restores in advance a state before processing of processed digital static image video information of a next static image to be displayed, in accordance with an instruction of the image control signal, and stands by for the next display,

wherein the video information distribution device comprises a schedule management section generating the image control signal on the basis of schedule data in which a display order and a display time of the plural video information are specified.

2.      (Previously Presented) The video information distribution and display system as claimed in claim 1, wherein the dynamic image video information is

transmitted via a first transmission line and the processed digital static image video information is transmitted via a second transmission line.

3. (Previously Presented) The video information distribution and display system as claimed in claim 1, wherein the video information distribution device multiplexes the processed digital static image video information to the dynamic image video information and thus distributes and outputs the information, and the video information receiving and display device demultiplexes the processed digital static image video information from the multiplexed dynamic image video information.

4. (Previously Presented) The video information distribution and display system as claimed in claim 1, further comprising first and second storage areas, wherein static image data of each image to be displayed is restored and stored in a sequential alternative fashion in one of the first storage area or the second storage area.

5. (Previously Presented) The video information distribution and display system as claimed in claim 4, wherein the sequential alternative fashion that determines an order of storage in one of the first storage area or the second storage area is determined from content designation information contained in the image control signal.

6.    (Previously Presented) The video information distribution and display system as claimed in claim 1, wherein the processed digital static image video information includes information for displaying a greater image resolution than the dynamic image video information.

7.    (Canceled)

8.    (Currently Amended)  The video information distribution and display system as claimed in claim **[[7]]** 1, wherein the video information receiving and display device comprises two storage areas for storing the static image to be displayed, and the static image to be displayed the next time is previously stored to any one of the storage areas.

9.    (Previously Presented)  The video information distribution and display system as claimed in claim 8, wherein a display time of each segment of the video information is a time longer than a time for the segment to be stored to one of the storage areas by returning the segment to a state before the processed digital static image video information is processed in the video information receiving and display device.

10.    (Currently Amended)  The video information distribution and display system as claimed in claim **[[7]]** 1, wherein, in a case where video information not included in the schedule data is to be displayed ~~while being interrupted~~, the schedule management section generates an interrupt image control signal for displaying the

video information not included in the schedule data, and outputs an interrupt image

control signal to the video information receiving and display device that is collated

with the schedule data.

11.     (Currently Amended)  A video information distribution and display

system having:

a video information distribution device that distributes plural video information

comprising dynamic image video information and compressed digital static image

video information, and an image control signal, for displaying the dynamic and static

video information by a predetermined schedule, and

a video information receiving and display device that receives and displays

the video information, wherein

the video information receiving and display device comprises two storage

areas for storing static images to be displayed, decompresses the compressed

digital static image video information of a static image to be displayed next on the

basis of an instruction of the image control signal, up to a time at which a display of

the next static image to be displayed is started, and stores the static image to be

displayed next to any one of the storage areas to thereby previously stand by while

being prepared for the next display,

the video information distribution device comprises a schedule management

section generating the image control signal on the basis of schedule data in which a

display order and a display time of the dynamic and static video information are

specified in a case where the display time of each of the plural video information is a

time longer than a time at which the compressed digital static image video

information is decompressed in the video information receiving and display device

and stored to the storage area, and

the schedule management section generates an interrupt image control signal

for displaying video information not included in the schedule data in a case where

the video information not included in the schedule data is to be displayed ~~while being~~

~~interrupted~~, immediately distributes the interrupt image control signal to the video

information receiving and display device if a time up to a next image changeover is

long in comparison with a time required for decompression and storage of the video

information not included in the schedule data, and, if said time is short, distributes

the interrupt image control signal to the video information receiving and display

device after an image control signal changing over to a next image is transmitted.